

Procurement of Hardware for the development of VR and AR Experiences

As a part of the exhibition for the G20 events, the IKS Division is proposing to develop world class Virtual Reality (VR) and Augmented Reality (AR) experiences showcasing Indian Knowledge Systems in a way that is appealing to the youth.

The following hardware are required for the deployment of the VR/AR experiences. This hardware will become the asset of the IKS Division and will be used to setup similar VR/AR experiences elsewhere as per the requirements without any further costs.

| S. No. | Item | Specification | Justification | Quantity (in no.) |
|---------------|-----------------------------|--|--|--------------------------|
| 1 | Meta Quest 2 | 256GB | State-of-the-art VR Headset with incomparable ease of use and interactivity | 6 |
| 2 | Link cable for Meta Quest 2 | 5m in length | Cable enables enhanced hardware performance by connecting the VR Headset with the High-power Laptop to render rich, immersive graphic content in real-time | 6 |
| 3 | iPad for AR | iPad 11 Pro M2 wi-fi 256GB 4th gen | Rich form-factor for AR Experiences giving ample detail of visual content and readability of textual content | 6 |
| 4 | Game Laptop for VR | 16GB RAM, 1TB SSD, NVIDIA RTX 3060, Intel 12th Gen | High performance and throughput to render high-detail graphics in real-time for seamless experience | 6 |

These items are required before 23rd January, 2023 (In time for the first G20 summit on 31st January 2023). Therefore, we are inviting quotations for the supply of these items on an immediate basis.

Deadline: The quotes must be submitted in sealed envelope to the IKS Division Headquarters by 20th January, 2023 till 10:00 am for receiving full consideration by the evaluation committee.

Address: IKS Division, AICTE Headquarters, Nelson Mandela Marg, Vasant Kunj, New Delhi 110070

Disclaimer: The IKS Division reserves the right to accept or reject any or all Quotes and/ or to cancel the Enquiry at any stage without assigning any reason/notice whatsoever.